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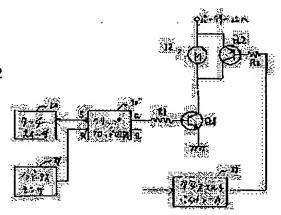
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(54) MOTOR CONTROLLING CIRCUIT

(57) Abstract:

PURPOSE: To stop a d.c. motor at a specified location accurately in a driving mechanism wherein the d.c. motor is used

CONSTITUTION: When an index sensor 34 sends a signal to stop a d.c. motor 12 to a flip—flop circuit 30, a transistor Q2 is turned on by an output —Q of the flip—flop circuit 30 and both terminals of the d.c. motor 12 are shorted and the d.c. motor 12 is stopped at an accurate position by electromagnetic braking.



LEGAL STATUS

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